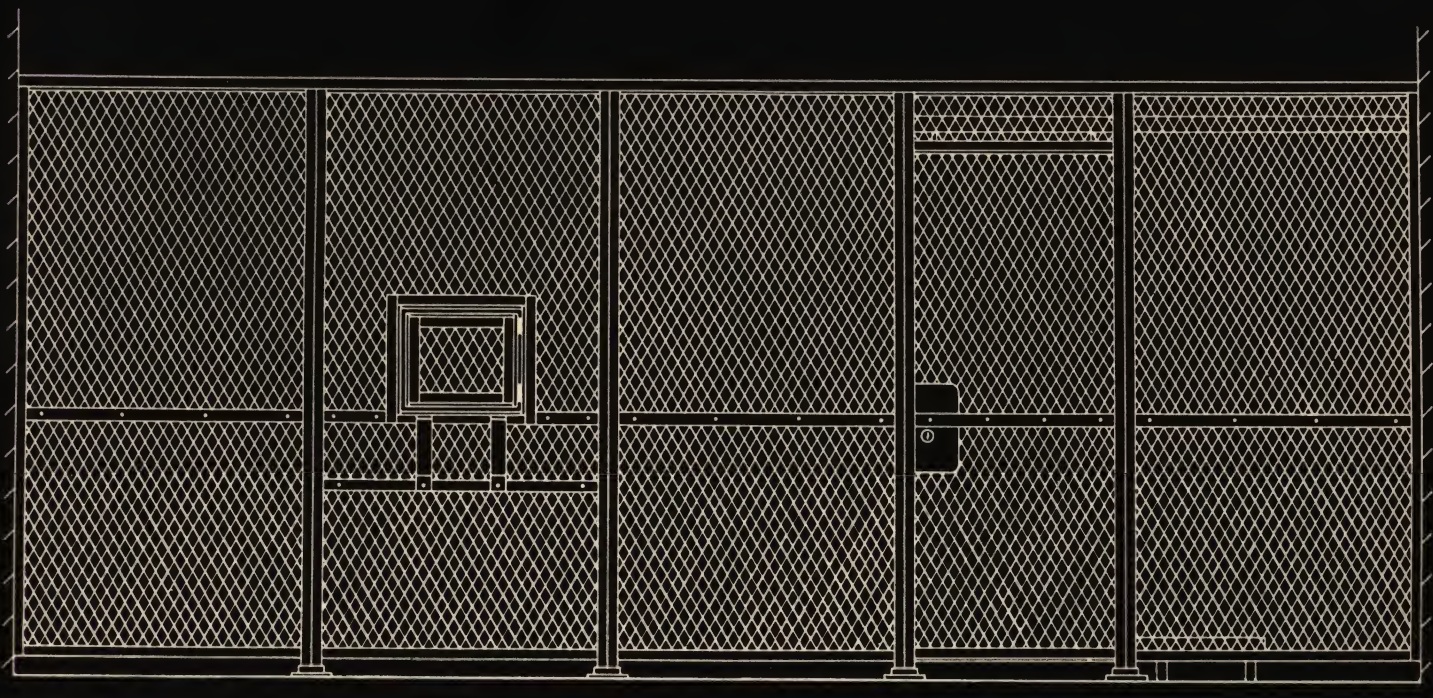
22f
Ke

folding gates and woven wire work





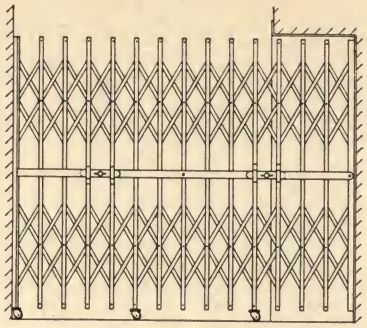
KENTUCKY METAL PRODUCTS CO.

MANUFACTURERS SINCE 1926

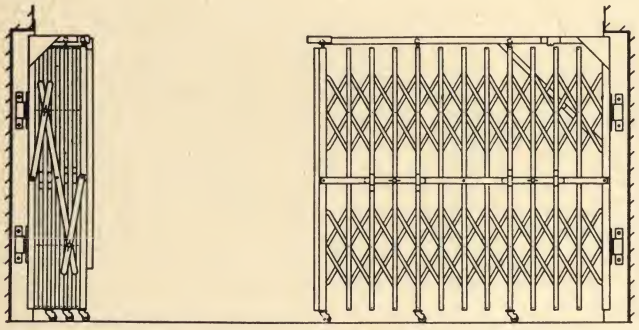
LOUISVILLE 13, KY.

GATES

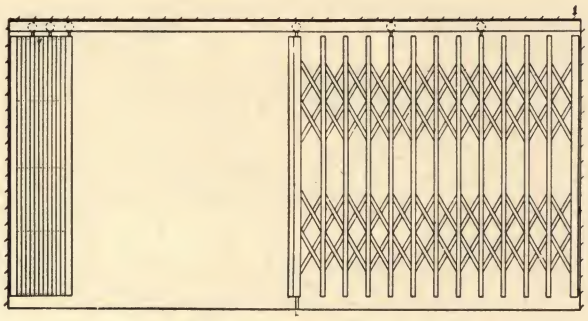
KENTUCKY Folding Gates are highest grade roller bearing construction. Surface mounted or with cabinets to meet any building condition.



NO. 175 type D cabinet



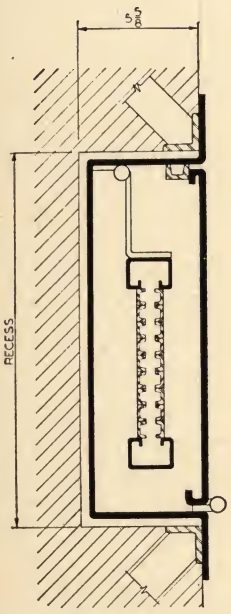
NO. 177 type B cabinet



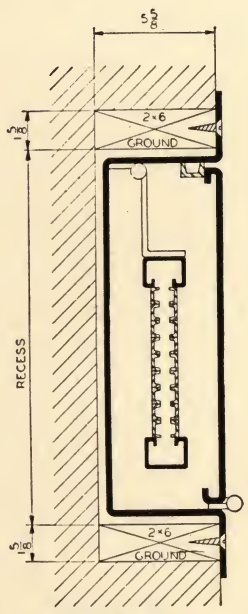
NO. 178 stationary overhead track

Can be arranged to hinge back against wall.

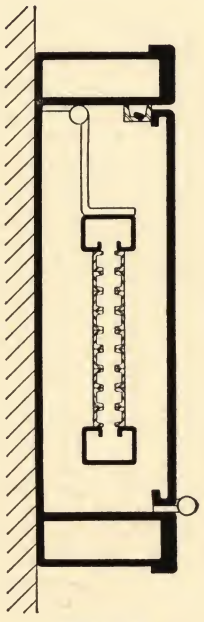
GATE AND CABINET DETAILS



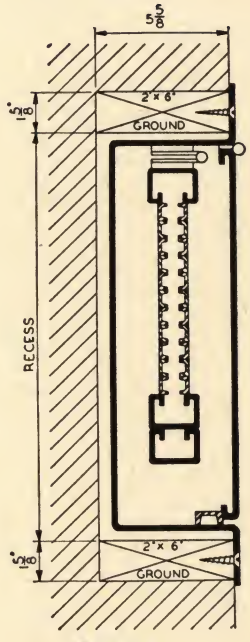
TYPE BA
With subframe and anchors



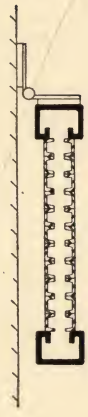
TYPE BG
With wood grounds
Wood installation similar



TYPE F



TYPE E



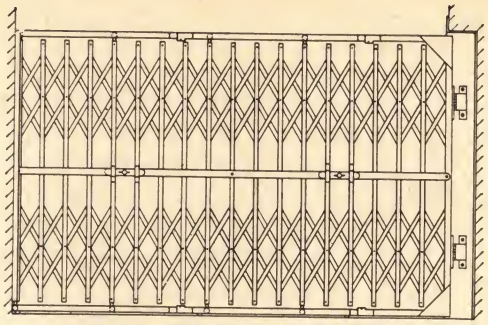
TYPE C

New type hinges permit pocket door to be closed with gate in pocket or extended across opening.

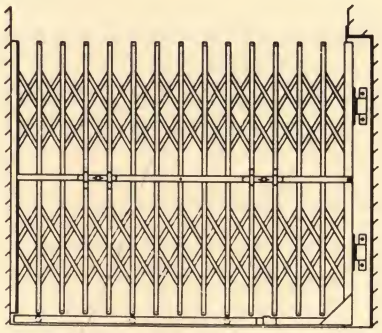
Entire cabinet surface mounted—used where recesses are not practical.

Old style hinges can be furnished when needed to match installations in place.

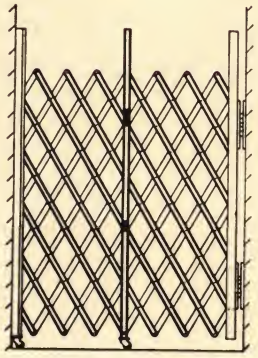
Gate surface mounted and arranged to hinge back against wall.



NO. 179 type B cabinet



NO. 171 type B cabinet



NO. 174
lazy-tong style gate

standard equipment

gates

1. Hinges allow cabinet door to close with gates in either position, when so specified.

2. "C" shape tracks enclosing rollers prevent lifting of gate.

3. All roller bearings precision turned, mounted on steel axles and electro-galvanized to insure long life and ease of operation.

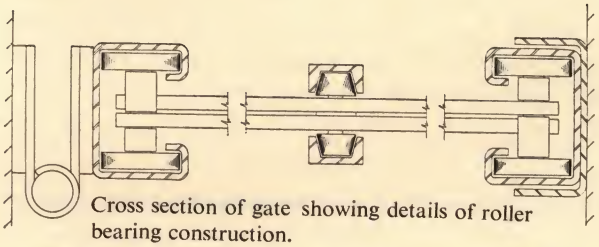
4. Lock completely enclosed by end track. One cylinder only is required as it is accessible from both sides of gate. Masterkeyed when specified.

5. Where folding top track is specified, extra large gussets and folding track brace are furnished.

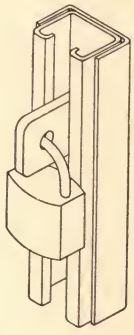
6. With folding bottom track, extra large gussets and rubber floor rests are furnished.

7. The structural shape channel section used in body of Kentucky Folding Gates provide approximately 40% more protective steel than lighter cold rolled sections.

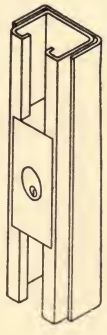
8. Automatic holdback is provided to hold gate in stacked position.



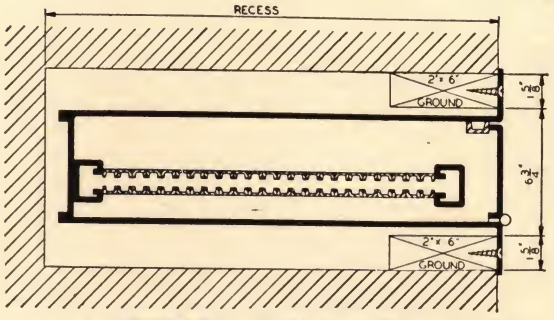
Cross section of gate showing details of roller bearing construction.



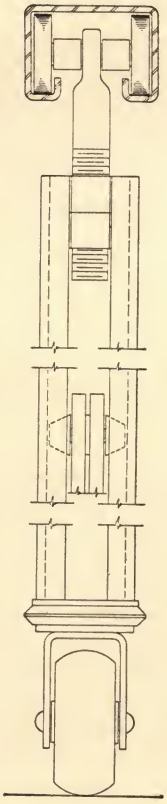
Detail of padlock fitting.



Standard Inbuilt Lock—Cylinder type bronze lock masterkeyed when required.



TYPE D wood—installation



Cross section of gate showing roller bearing, adjustable hanger, and floor caster.

cabinets

1. Rigid one piece construction.

2. Doors are flanged on all sides with additional stiffness, when necessary.

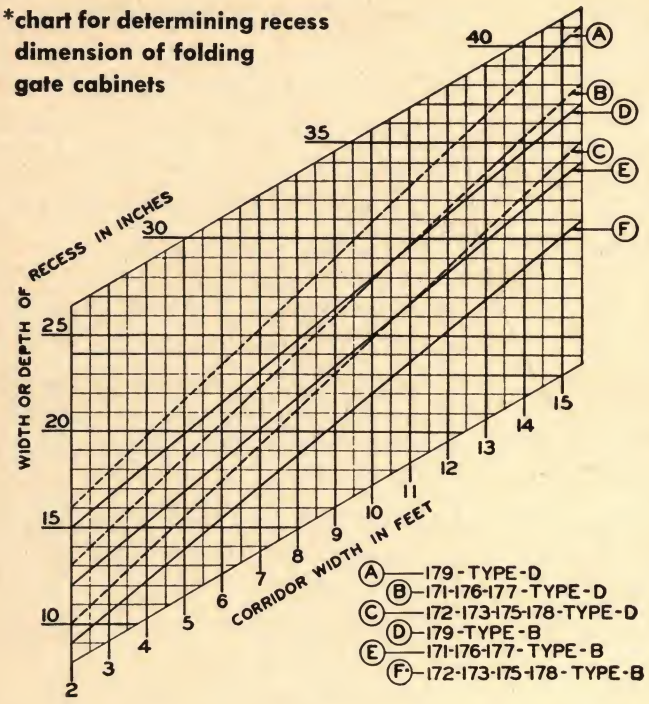
3. Uniform appearance of deep and shallow cabinets obtained by use of same frontal design.

4 Hinges on cabinet doors are mortised in. Only knuckles are exposed.

5. Locks are masterkeyed with gates when specified.

dimension chart

*chart for determining recess dimension of folding gate cabinets



To find measurements of recess for gate cabinets: Select gate number and cabinet type from schedule at bottom of chart. Locate proper line, A, B, C, etc., and follow until corridor width is reached. Recess dimensions may be read at left of chart. For double gate, use one-half of corridor width.

Add 4" for new type hinge

specifications

gates

Gates shall be as manufactured by Kentucky Metal Products Company and consist of ¾"x⅜" channel uprights, securely riveted, and spaced not over 6" centers. Scissors bars shall be ⅝"x3⁄16" flats with bevel roller bearings at movable points and brass spacers at all pivots. Vertical end tracks and top or bottom tracks to be hollow metal sections. Roller bearings fixed to scissors or uprights. Jacknife brace to be used when called for. Casters at floor to be hard rubber ball bearing swivel type. Continuous #12 gauge channel guide at wall. Cylinder locks or hasp for padlock as specified. Cylinder locks to be built into end members. Can be masterkeyed as called for. Gate and cabinets to have standard factory finish unless otherwise specified.

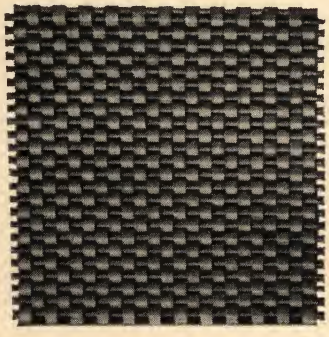
Any gate may be furnished with pickets across the top when so ordered.

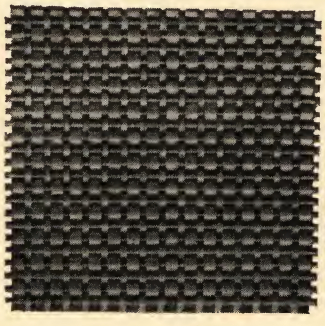
Other styles and special gates may be made to architects' specifications.

cabinets

Cabinets to be constructed of steel strongly reinforced as indicated. Doors to have three 3" tight pin hinges and cylinder lock masterkeyed when specified. Cabinet door arranged to close with gate in extended position, when so called for. See details on page 2.

DECORATIVE METAL GRILLES





Combination of Stainless Steel and Bronze wires have been effectively used as decorative walls and ceilings in passenger elevators, lobbies of buildings, store fixture work, etc.

Write to us about grille problems

KENTUCKY METAL PRODUCTS CO.

MANUFACTURERS SINCE 1926 **LOUISVILLE 13, KY.**

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